INFORMATION DISCLOSURE CITATION IN AN APPLICATION					ATTY. DOCKET NO. 60188-555						
				APPLICANT Yoshinao HARAD	APPLICANT Yoshinao HARADA						
	((PT	O-1449)	FILING DATE June 25, 2003	1			OUP yet assigned			
		,		U.S. PATE	NT DOCUMENTS				- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
EXAMINER'S INITIALS	CITE NO.	Document Number Number-Kind Codes (pr. known)		Publication Dat MM-DD-YYYY		Name of Patentee or Applicant of Cited Document			Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
Po		US	6,013,553	01/2000	WALLACE et a	WALLACE et al.					
R		US	6,521,911 B2	2/2003		PARSONS et al.					
pe		US	2002/0043666 A1	4/2002	PARSONS et a	PARSONS et al.					
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	 	US									
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FOREIGN PATENT DOCUMENTS											
EXAMINER'S INITIALS	CITE NO.		reign Patent Document intry Codes-Number 4-Kind Codes (if known)	Publication Date MM-DD-YYYY		Whe	Columns, L re Relevar ires Appea	nt	Tra	anslation	
RE		EP 0143700 A2		6/1985	BAUDRANT et al.	Tetal.		T	Yes	No	
PY			EP 0077200 A2	4/1980	KATO et al.						
PF		L	WO 02/09167 A3	1/2002	PARSONS						
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	<u> </u>		OTHER A	RT (Including Aut	L hor, Title, Date, Perlinent Pages, f	Etc.)			<u> </u>	The North	
EXAMINER'S INITIALS	CITE NO.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.									
fo		CHAMBERS and PARSONS, "Yttrium silicate formation on silicon: Effect of silicon preoxidation and nitridation on interface reaction kinetics" Applied Physics Letters 77(15), 9 October 2000, pp. 2385-2387									
pe		GURVITCH et al., "Study of thermally oxidized yttrium films on silicon" Applied Physics Letter 51(12), 21 September 1987, pp. 919-921									
Po		KALKUR et al., "Yttrium oxide based metal-insulator-semiconductor structures on silicon" Thin Solid Films 170, 1989, pp. 185-189.									
PIERSON, HUGH, O., Handbook of Chemical Vapor Deposition, Noyes Publications, Park Ridge, New Jersey pp. 229-230.										0.	
 	 										
		<u>۔۔۔</u>	AMINED								
	HM	لم	aminer - Pgul 6206	08/09/	01/09/ DATE CONSIDERED						

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